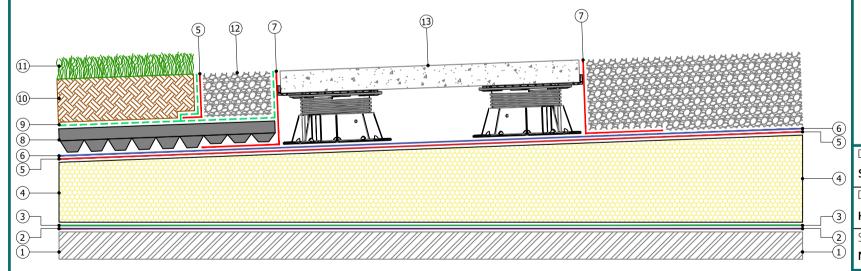
1		Substrate
2		Proteus Pro-Felt [®] SA Underlay (AVCL) and Pro-Prime [®] SA (timber substrate self-adhesive Safe2Torch)
2		Proteus Pro-Felt® Ultima Plus Underlay (AVCL) and Pro-Prime® Bitumen (concrete asphalt felt substrates)
3		Pro-Bond Foaming (adhesive)
4		Proteus Pro-Therm Insulation (tapered torch-on facing)
(5)		Proteus Pro-Felt® SA Underlay and Pro-Prime® SA (self-adhesive Safe2Torch)
5		Proteus Pro-Felt [®] Ultima Plus Underlay (torch-on)
		Proteus Pro-Felt® SA Capsheet and Pro-Prime® SA (self-adhesive Safe2Torch)
6		Proteus Pro-Felt® Ultima Plus Capsheet (torch-on)
7	L	Pro-Living® Drainage Trim
8		Pro-Living® Drainage Board
9		Pro-Living® Filter Fleece
10		Pro-Living® Substrate (min. 80mm settled depth)
11)	(KX//X)\/	Pro-Living® Vegetation
12	0.000	Gravel ballast (2000/553/EC compliant)
13)	XX	Paving slabs on pedestals (2000/553/EC compliant)



Side Laps	≥ 80mm
End Laps	≥ 100mm
Upstand Laps	≥ 100mm

Proteus Waterproofing Ltd.

21a Sirdar Road, Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk
E: office@proteuswaterproofing.co.uk

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Drawing No.: Roof Type: SD_PFUP_BUR_01-2 Warm

Description:

Horizontal Surface

Scale: Drawn: NTS W.Harding

15/08/2025

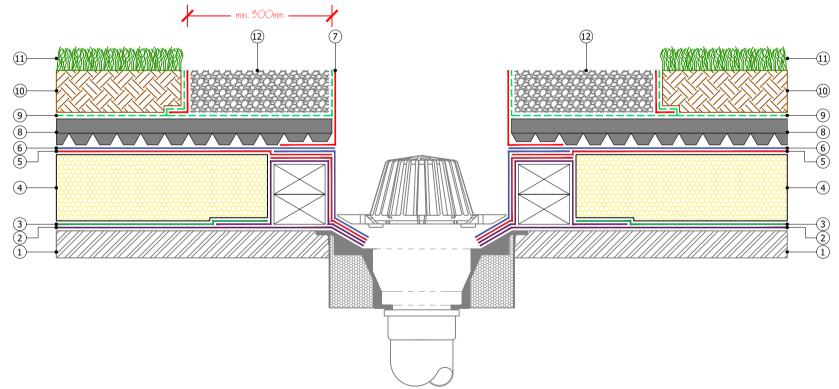
Date:



1		Substrate
2		Proteus Pro-Felt® SA Underlay (AVCL) and Pro-Prime® SA (timber substrate self-adhesive Safe2Torch)
2		Proteus Pro-Felt® Ultima Plus Underlay (AVCL) and Pro-Prime® Bitumen (concrete asphalt felt substrates)
3		Pro-Bond Foaming (adhesive)
4		Proteus Pro-Therm Insulation (tapered torch-on facing)
(5)		Proteus Pro-Felt® SA Underlay and Pro-Prime® SA (self-adhesive Safe2Torch)
5		Proteus Pro-Felt [®] Ultima Plus Underlay (torch-on)
		Proteus Pro-Felt® SA Capsheet and Pro-Prime® SA (self-adhesive Safe2Torch)
6		Proteus Pro-Felt® Ultima Plus Capsheet (torch-on)
7	L	Pro-Living® Drainage Trim
8		Pro-Living® Drainage Board
9		Pro-Living® Filter Fleece
10		Pro-Living® Substrate (min. 80mm settled depth)

Pro-Living® Vegetation

Gravel ballast (2000/553/EC compliant)



Lap Dimensions

Side Laps	≥ 80mm
End Laps	≥ 100mm
Upstand Laps	≥ 100mm

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Brook Road Industrial Estate. Rayleigh, Essex, SS6 7XF

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W: www.proteuswaterproofing.co.uk E: office@proteuswaterproofing.co.uk

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Drawing No.:

Roof Type:

SD_PFUP_BUR_02-2

Warm

Description:

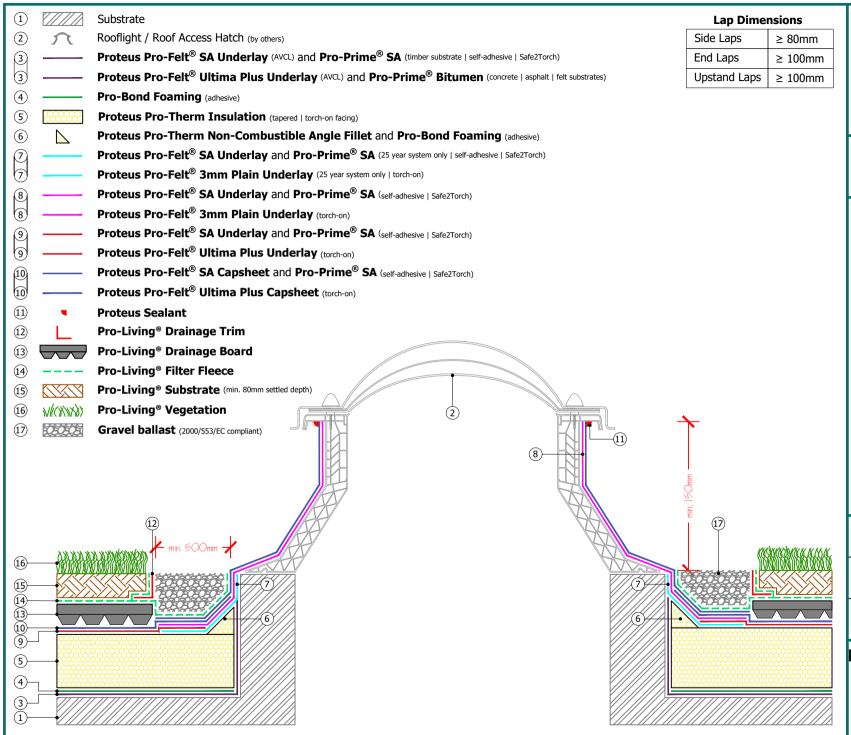
Vertical Rainwater Outlet

Scale: NTS

Drawn:

Date: W.Harding 15/08/2025





21a Sirdar Road,

Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk
E: office@proteuswaterproofing.co.uk

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Drawing No.:

Roof Type:

SD PFUP BUR 03-2

Warm

Description:

Rooflight / Access Hatch

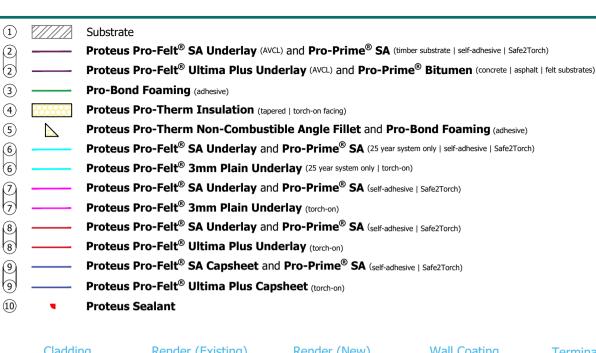
Scale: NTS Drawn:

W.Harding

arding 15/08/2025

Date:





Side Laps	≥ 80mm
End Laps	≥ 100mm
Upstand Laps	≥ 100mm

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21a Sirdar Road,

Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk
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Drawing No.:

SD_PFUP_BUR_04-2

Description:

Upstand Terminations

Scale:

Drawn:

Date:

NTS

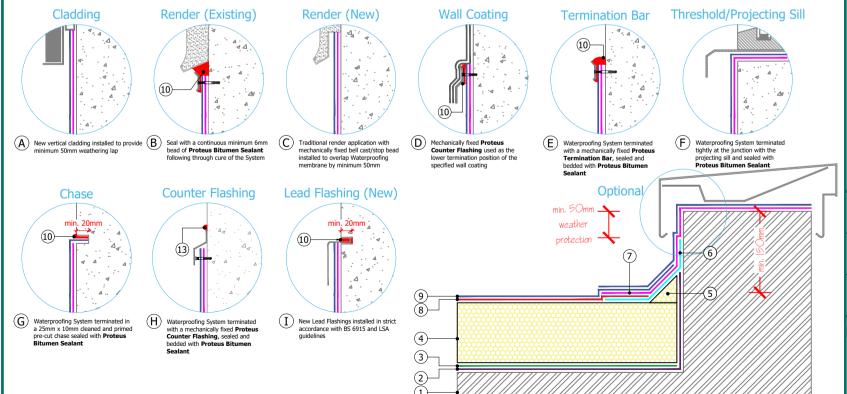
W.Harding

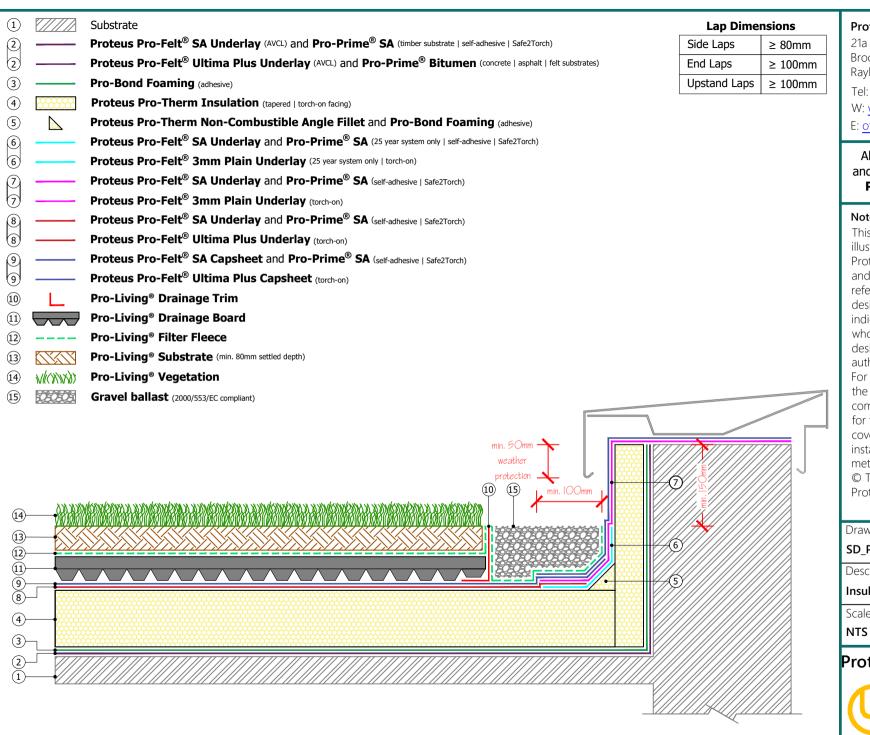
Drawn:

Date:

15/08/2025







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Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk E: office@proteuswaterproofing.co.uk

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Drawing No.:

Roof Type:

SD PFUP BUR 05-2

Warm

15/08/2025

Date:

Description:

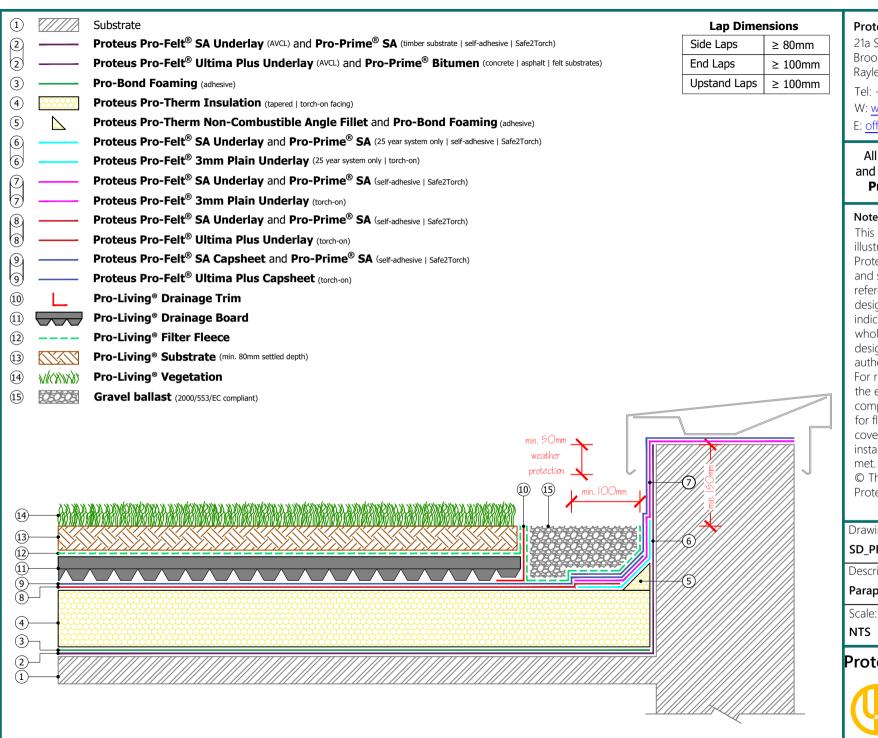
Insulated Parapet - Capping

Scale:

Drawn:

W.Harding





21a Sirdar Road.

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Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk E: office@proteuswaterproofing.co.uk

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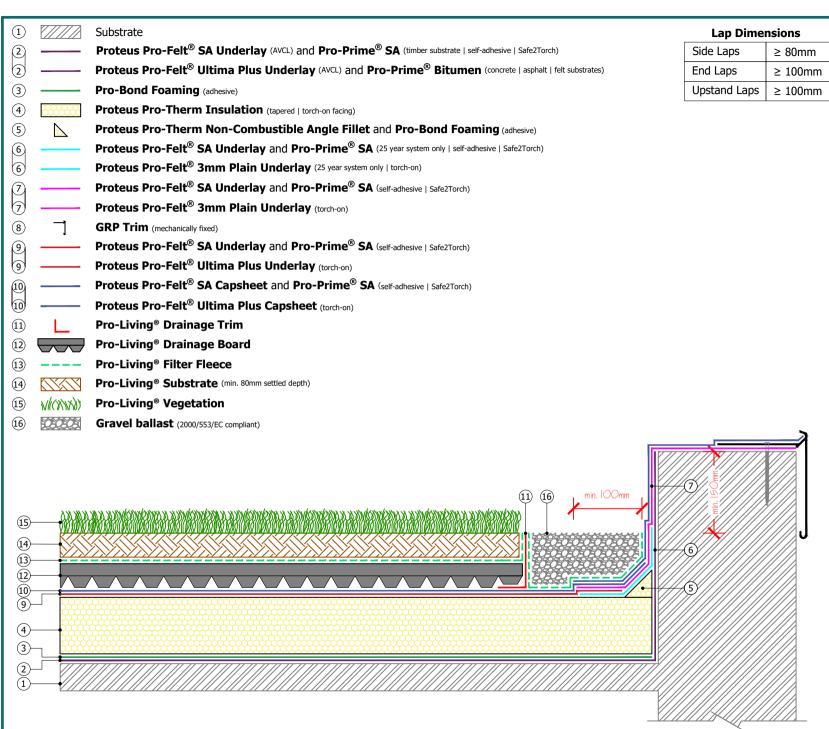
Drawing No.: Roof Type: SD PFUP BUR 06-2 Warm

Description:

Parapet - Capping

Drawn: Date: W.Harding 15/08/2025





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Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk
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Drawing No.: SD PFUP BUR 07-2 Roof Type: Warm

Description:

Parapet - GRP Trim

Scale:

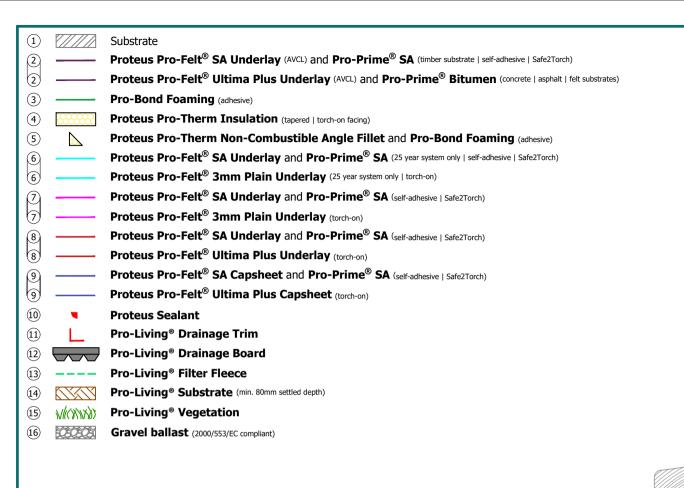
NTS

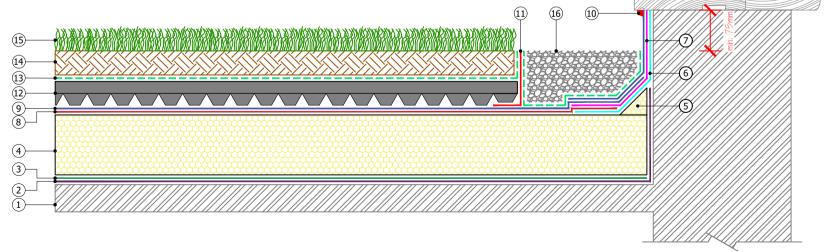
Drawn: W.Harding

larding 15/08/2025

Date:







Side Laps	≥ 80mm
End Laps	≥ 100mm
Upstand Laps	≥ 100mm

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Tel: +44 (0)1268 777871

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Drawing No.:

Roof Type:

SD PFUP BUR 08-2

Warm

Description:

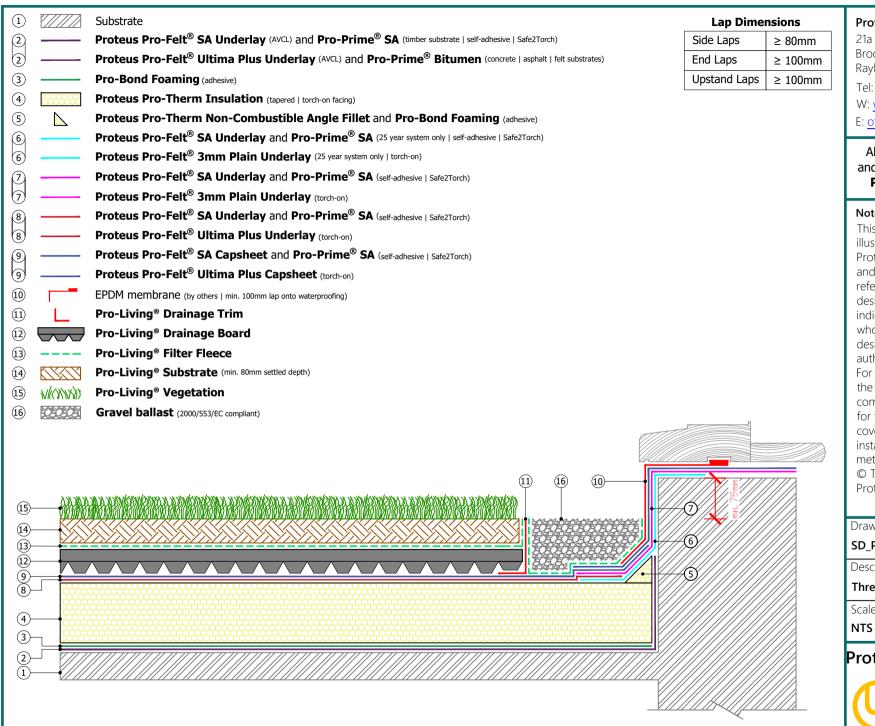
Threshold (Existing) - Sealant

Scale: NTS Drawn:

W.Harding

Date: **15/08/2025**





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Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

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Drawing No.:

Roof Type:

SD PFUP BUR 09-2

Warm

Description:

Threshold (New) - EPDM

Scale:

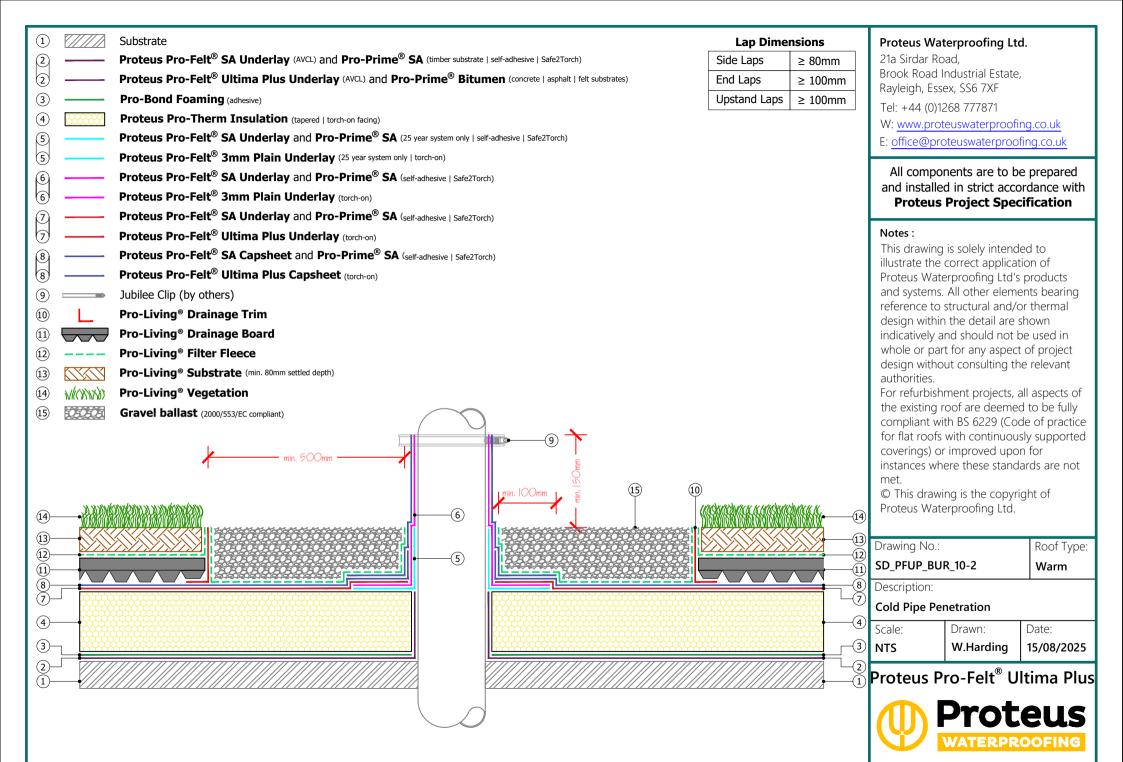
Drawn:

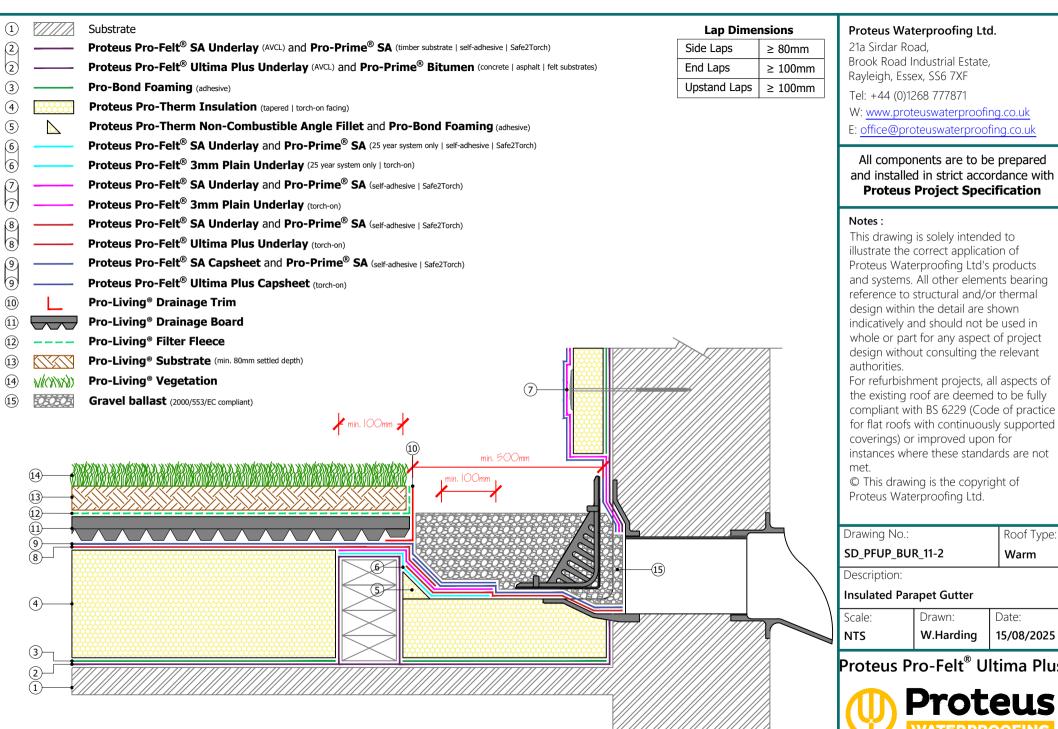
W.Harding

15/08/2025

Date:







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and installed in strict accordance with **Proteus Project Specification**

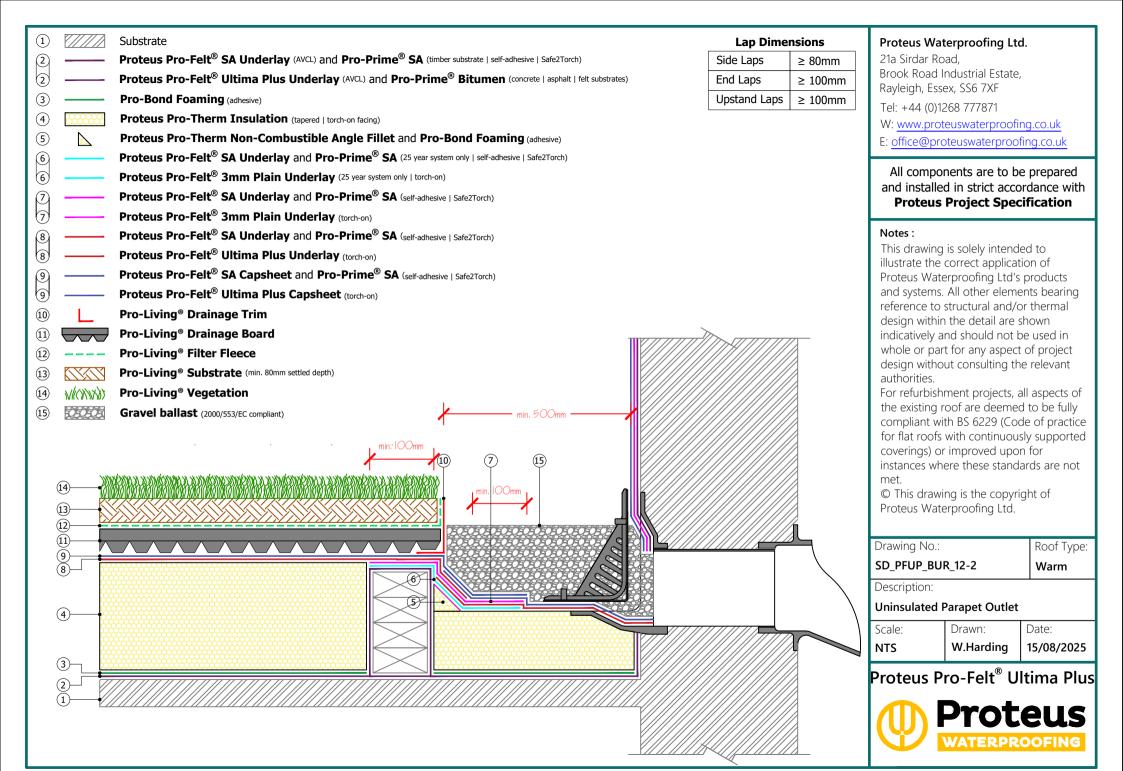
Proteus Waterproofing Ltd's products and systems. All other elements bearing reference to structural and/or thermal indicatively and should not be used in whole or part for any aspect of project design without consulting the relevant

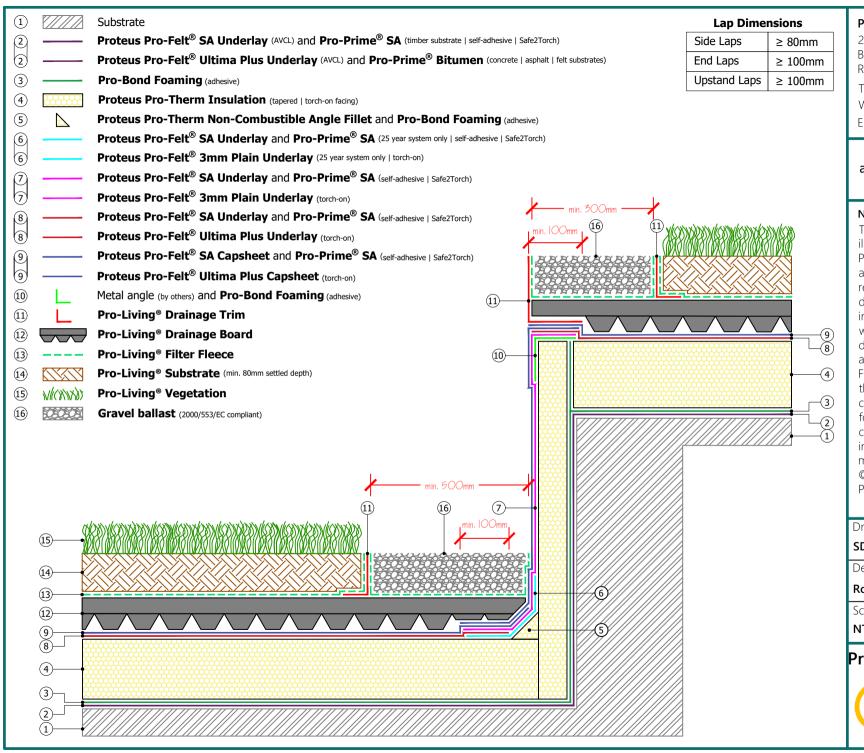
For refurbishment projects, all aspects of the existing roof are deemed to be fully compliant with BS 6229 (Code of practice for flat roofs with continuously supported instances where these standards are not

Roof Type:

Warm







21a Sirdar Road,

Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

 $\hbox{W:}\ \underline{www.proteuswaterproofing.co.uk}$

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Drawing No.:

Roof Type:

SD_PFUP_BUR_13-2

Warm

Description:

Roof Transition

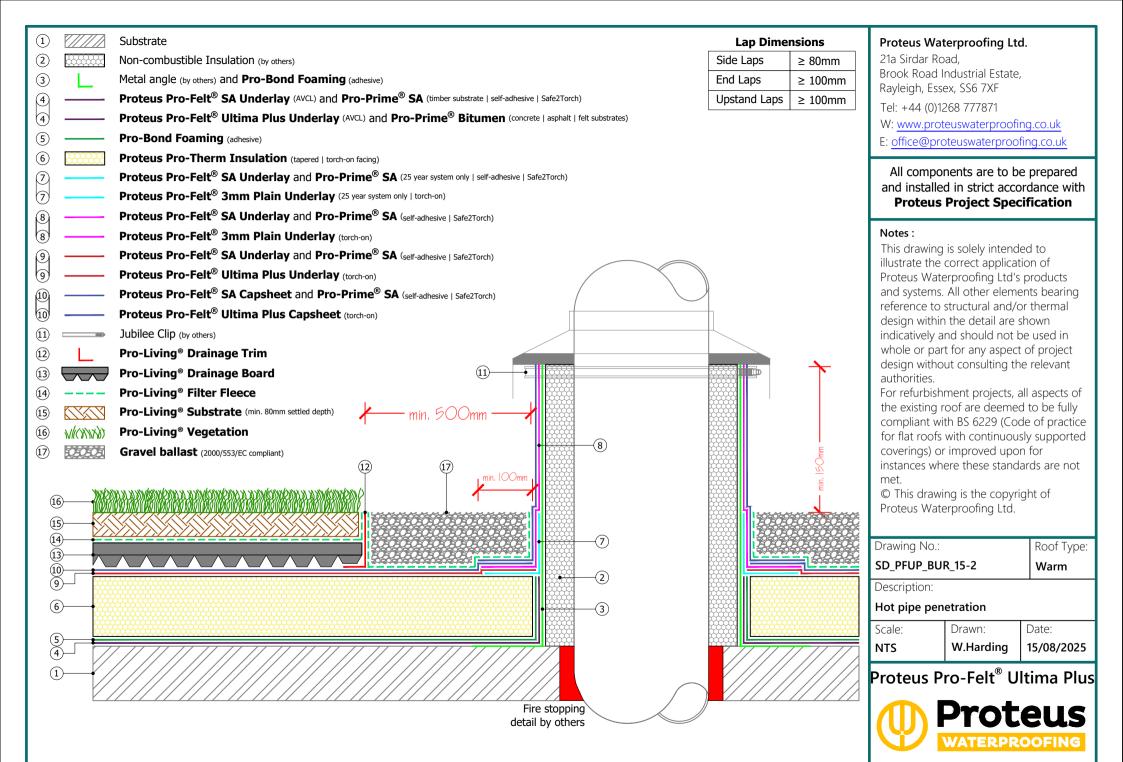
Scale:

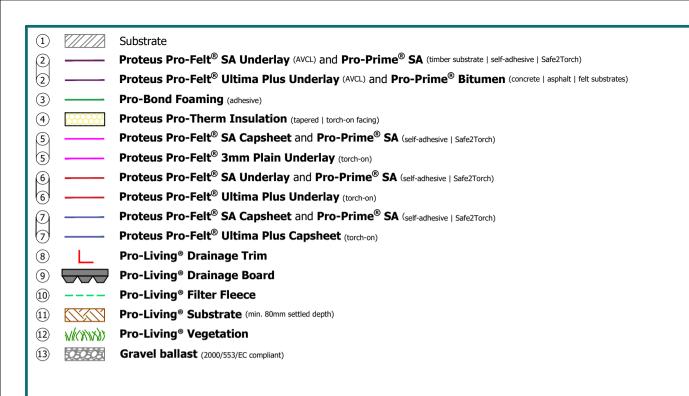
Drawn: Date:

NTS

W.Harding 15/08/2025







Side Laps	≥ 80mm		
End Laps	≥ 100mm		
Upstand Laps	≥ 100mm		

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Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

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W: www.proteuswaterproofing.co.uk
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Drawing No.:

Roof Type:

SD PFUP BUR 16-2

Warm

15/08/2025

Date:

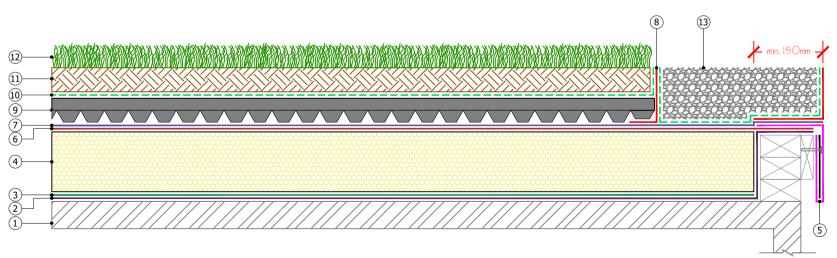
Description:

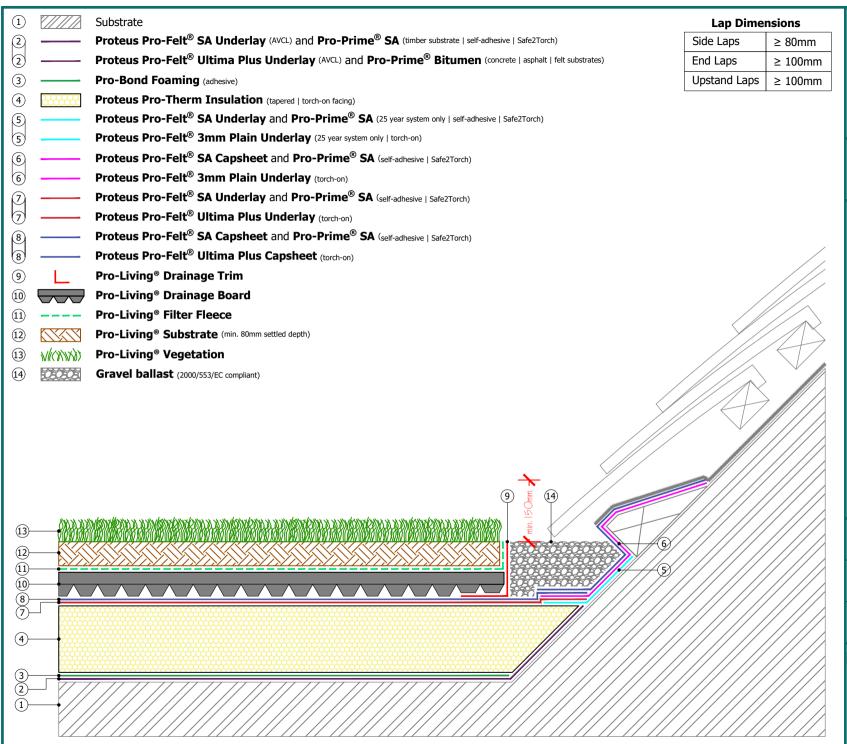
Drip Edge for Lift Overrun

Scale: NTS Drawn:

W.Harding







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Drawing No.:

Roof Type:

SD PFUP BUR 17-2

Warm

Description:

Upstand/Layboard to Pitched Roof

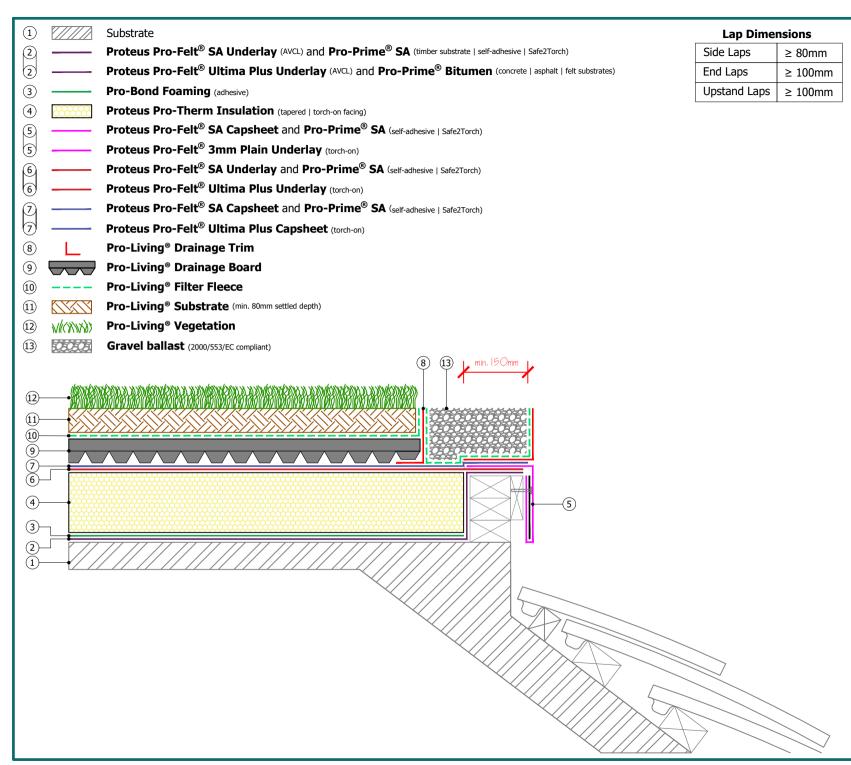
Scale: NTS

Drawn:

W.Harding

Date: 15/08/2025





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Drawing No.:

Roof Type:

SD_PFUP_BUR_18-2

Warm

Description:

Perimeter Mansard

Scale: NTS Drawn: Date:

W.Harding 1

15/08/2025



1	Substrate
2	Proteus Pro-Felt® SA Underlay (AVCL) and Pro-Prime® SA (timber substrate self-adhesive Safe2Torch)
2	Proteus Pro-Felt [®] Ultima Plus Underlay (AVCL) and Pro-Prime [®] Bitumen (concrete asphalt felt substrates)
3	 Pro-Bond Foaming (adhesive)
4	Proteus Pro-Therm Insulation (tapered torch-on facing)
(5)	 Proteus Pro-Felt® SA Underlay and Pro-Prime® SA (25 year system only self-adhesive Safe2Torch)
5	 Proteus Pro-Felt® 3mm Plain Underlay (25 year system only torch-on)
6	 Proteus Pro-Felt® SA Underlay and Pro-Prime® SA (self-adhesive Safe2Torch)
6	 Proteus Pro-Felt [®] Ultima Plus Underlay (torch-on)
7	 Proteus Pro-Felt® SA Capsheet and Pro-Prime® SA (self-adhesive Safe2Torch)
7	 Proteus Pro-Felt [®] Ultima Plus Capsheet (torch-on)

Side Laps	≥ 80mm
End Laps	≥ 100mm
Upstand Laps	≥ 100mm

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Drawing No.:

SD_PFUP_BUR_19-2

Description:

Watercheck

Scale:

Drawn:

W.Harding

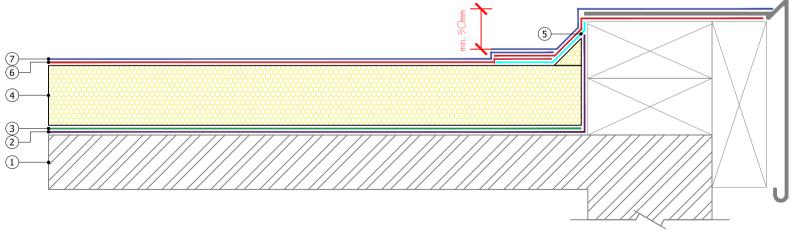
Roof Type:

Warm

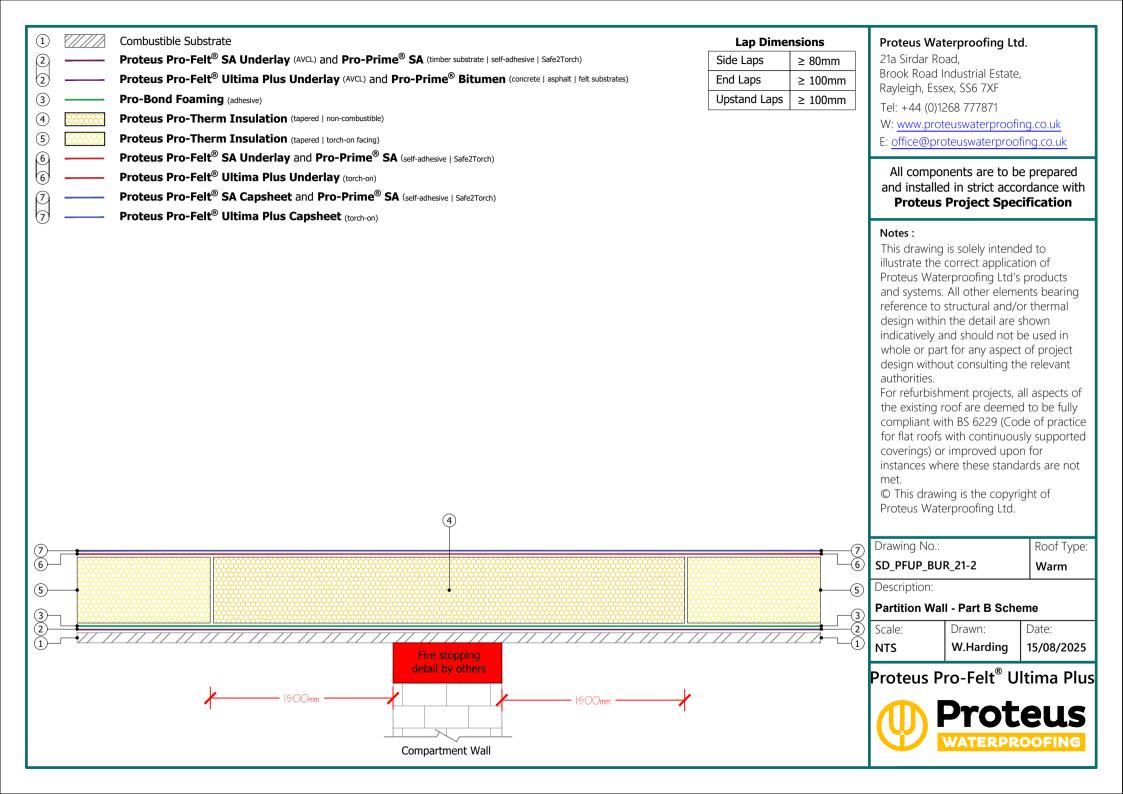
Date:

15/08/2025

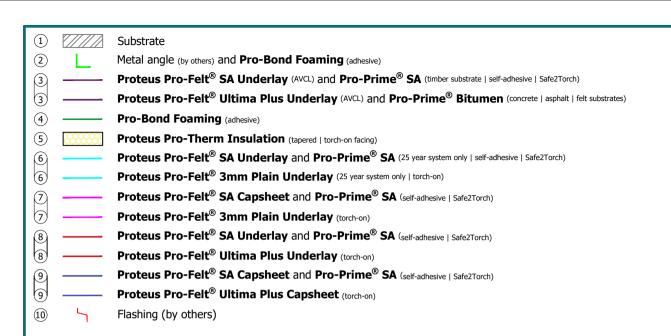




1 2 2 3 4 5 5 6 6	Substrate Proteus Pro-Felt® SA Underlay (AVCL) and Pro-Prime® SA (timber substrate self-adhesive Safe2Torch) Proteus Pro-Felt® Ultima Plus Underlay (AVCL) and Pro-Prime® Bitumen (concrete asphalt felt substrates) Pro-Bond Foaming (adhesive) Proteus Pro-Therm Insulation (tapered torch-on facing) Proteus Pro-Felt® SA Underlay and Pro-Prime® SA (self-adhesive Safe2Torch) Proteus Pro-Felt® Ultima Plus Underlay (torch-on) Proteus Pro-Felt® SA Capsheet and Pro-Prime® SA (self-adhesive Safe2Torch) Proteus Pro-Felt® Ultima Plus Capsheet (torch-on)	Lap Dimer Side Laps End Laps Upstand Laps	esions ≥ 80mm ≥ 100mm ≥ 100mm	21a Sirdar F Brook Roac Rayleigh, Es Tel: +44 (0) W: www.pr E: office@p	aterproofing Lt Road, I Industrial Estate ssex, SS6 7XF)1268 777871 oteuswaterproof proteuswaterproof onents are to b led in strict acces s Project Spe	ing.co.uk ofing.co.uk oe prepared ordance with
	Sacrificial Layer (TBC with Proteus)			illustrate the Proteus Wall and system reference to design with indicatively whole or podesign with authorities. For refurbis the existing compliant of for flat root coverings instances with met. © This draw	ag is solely intende correct applicate aterproofing Ltd's. All other eleming of structural and/bin the detail are and should not art for any aspection of are deemed with BS 6229 (Costs with continuous or improved upon the continuous of the copyraterproofing Ltd.	tion of s products ents bearing or thermal shown be used in t of project ne relevant all aspects of ed to be fully de of practice isly supported on for dards are not
			7	Drawing No. SD_PFUP_B Description:		Roof Type: Warm
7 6 5			<u></u>		Drawn:	standing plant
(4)— (3)— (2)— (1)—			3 2 1	NTS Proteus	W.Harding Pro-Felt® U Prot WATERPR	eus



(1)	Combustible Substrate	Lap Dimensions		terproofing Ltd			
2	Existing Insulation Side Laps ≥ 80mm			21a Sirdar Road, Brook Road Industrial Estate,			
3 —	—— Existing Waterproofing End Laps ≥ 100mm			Rayleigh, Essex, SS6 7XF Tel: +44 (0)1268 777871			
4 —	Proteus Pro-Felt® SA Underlay (AVCL) and Pro-Prime® SA (timber substrate self-adhesive Safe2Torch) Upstand Laps ≥ 100mm						
4 —	Proteus Pro-Felt® Ultima Plus Underlay (AVCL) and Pro-Prime® Bitumen (concrete asphalt felt substrates)			W: www.proteuswaterproofing.co.uk			
5 —	——— Pro-Bond Foaming (adhesive)				E: office@proteuswaterproofing.co.uk		
6	Proteus Pro-Therm Insulation (tapered non-combustible)		A.U				
7	Proteus Pro-Therm Insulation (tapered torch-on facing)		All components are to be prepared and installed in strict accordance with Proteus Project Specification				
8 —	 Proteus Pro-Felt[®] SA Underlay and Pro-Prime[®] SA (self-adhesive Safe2Torch) 						
8 —	Proteus Pro-Felt® Ultima Plus Underlay (torch-on)						
	Proteus Pro-Felt® SA Capsheet and Pro-Prime® SA (self-adhesive Safe2Torch) Proteus Pro-Felt® Ultima Plus Capsheet (torch-on) 6		illustrate the Proteus Wate and systems. reference to design withir indicatively a whole or par design witho authorities. For refurbish the existing r compliant wi for flat roofs coverings) or instances where. © This drawi	is solely intende correct application application is all other elements of the detail are should not be	on of products and bearing or thermal anown e used in of project e relevant. I aspects of to be fully e of practice by supported for rds are not		
9		<u> </u>	Drawing No.:		Roof Type:		
8		8	SD_PFUP_BU	R 22-2	Warm		
7 5		(7)	Description:		vvaiiii		
3				II Overlay - Part			
2					Date:		
	Fire stopping	1)	NTS	W.Harding	15/08/2025		
	detail by others		Proteus P	ro-Felt [®] Ul	tima Plus		
	Compartment Wall			Prot(



(B)

Lap Dimensions

 (\mathbf{C})

Side Laps	≥ 80mm
End Laps	≥ 100mm
Upstand Laps	≥ 100mm

Proteus Waterproofing Ltd.

21a Sirdar Road,

Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk
E: office@proteuswaterproofing.co.uk

All components are to be prepared and installed in strict accordance with **Proteus Project Specification**

Notes:

This drawing is solely intended to illustrate the correct application of Proteus Waterproofing Ltd's products and systems. All other elements bearing reference to structural and/or thermal design within the detail are shown indicatively and should not be used in whole or part for any aspect of project design without consulting the relevant authorities.

For refurbishment projects, all aspects of the existing roof are deemed to be fully compliant with BS 6229 (Code of practice for flat roofs with continuously supported coverings) or improved upon for instances where these standards are not met

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Drawing No.:

SD_PFUP_BUR_23-2

Description:

Expansion Joints

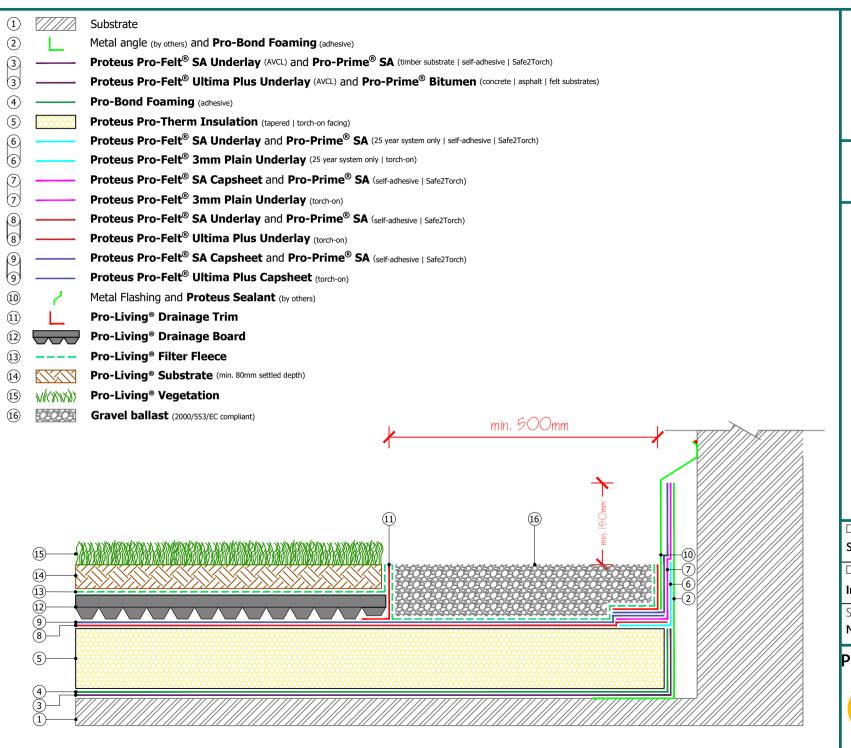
Scale:

Drawn:

Date:

NTS W.Harding 15/08/2025





21a Sirdar Road, Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk
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Drawing No.: Roof Type: SD_PFUP_BUR_24-2 Warm

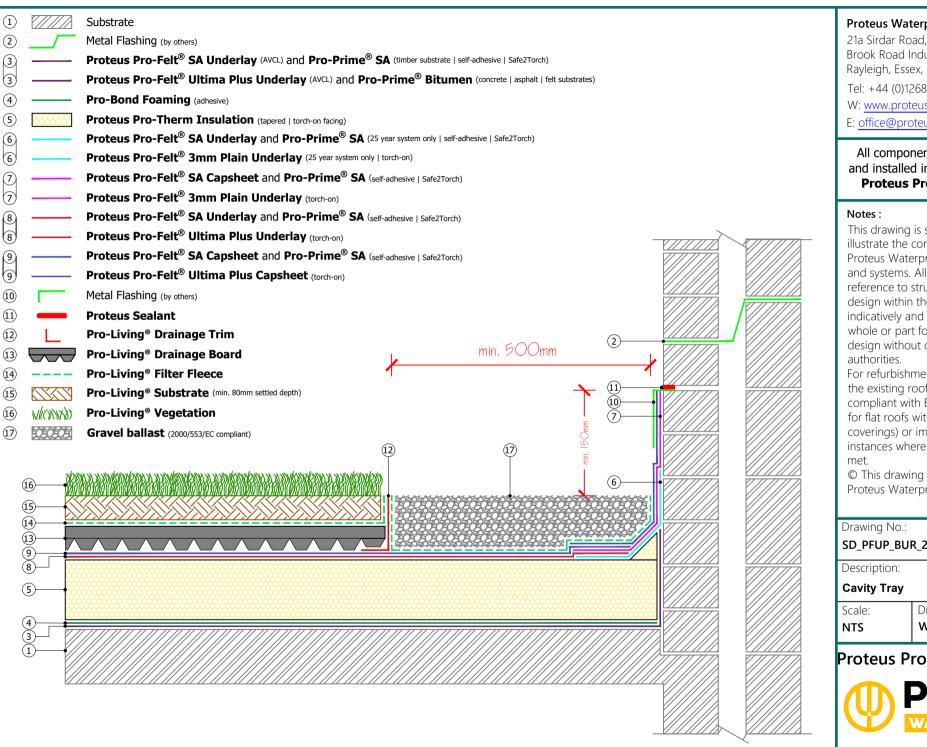
Description:

Independant Upstand

Scale: Drawn: W.Harding

Date: 15/08/2025





Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk E: office@proteuswaterproofing.co.uk

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For refurbishment projects, all aspects of the existing roof are deemed to be fully compliant with BS 6229 (Code of practice for flat roofs with continuously supported coverings) or improved upon for instances where these standards are not

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Roof Type:

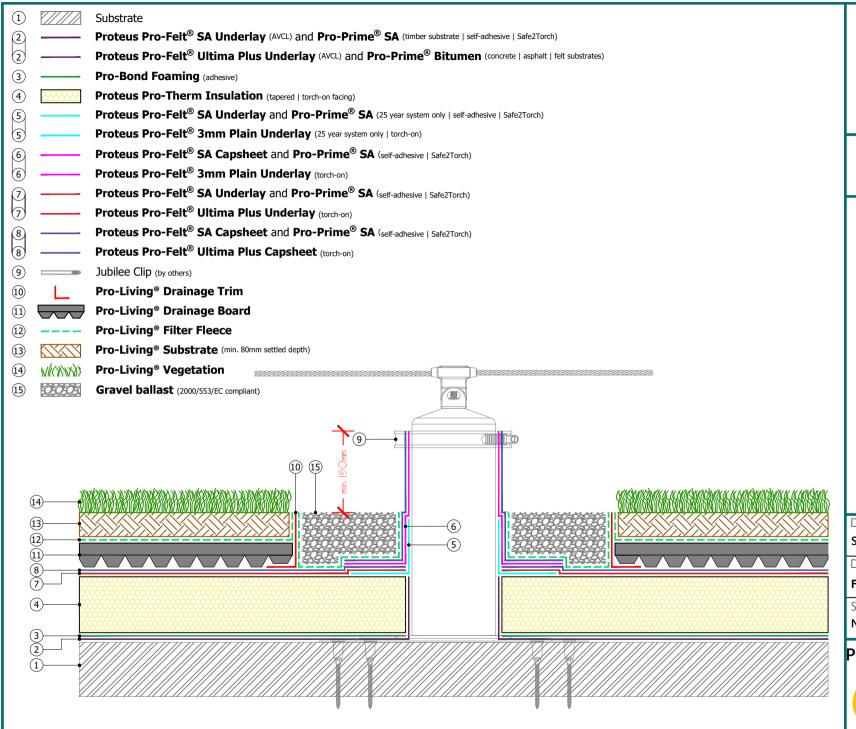
SD PFUP BUR 26-2

Warm

Drawn:

Date: W.Harding 15/08/2025





21a Sirdar Road, Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk
E: office@proteuswaterproofing.co.uk

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Notes:

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Drawing No.:

Roof Type:

 ${\sf SD_PFUP_BUR_27-2}$

Warm

Date:

Description:

Fall Arrest System

Scale: NTS Drawn:

W.Harding | 15/08/2025

